<u>**Amendments to the Claims:**</u>

This listing of claims will replace all prior versions, and listings, of claims in the application:

<u>**Listing of Claims:**</u>

Claim 1. (currently amended) A method comprising:

receiving first spoken input from a wireless communication device <u>in a first communication session, said input including purchase notification criteria indicating at least one condition upon which said wireless communication device is to receive a purchase opportunity notification, said condition being unrelated to price</u>;

<u>determining a location of said wireless communication device using a location services function;</u>

retrieving <u>currently available purchase opportunity</u> information associated with the first spoken input<u>, and selecting match information from said retrieved information, said match information based at least in part on said condition of said purchase notification criteria and said determined location</u>;

delivering <u>in a second communication session</u>, to the wireless communication device, a non-verbal response to the first spoken input, the non-verbal response based on the ~~retrieved~~ <u>selected match</u> information; and

receiving second spoken input from said device for accessing a voice wallet, said voice wallet authorizing a purchase transaction upon said second spoken input being authenticated by said voice wallet.

Claim 2. (original) The method as in Claim 1, wherein the step of delivering includes using a Wireless Markup Language to deliver the non-verbal response.

Claim 3. (original) The method as in Claim 1, wherein the step of delivering includes using a Short Messaging Service message to deliver the non-verbal response.

Claim 4. (original) The method as in Claim 1, wherein the step of delivering includes using Simple Mail Transport Protocol to deliver the non-verbal response.

Claim 5. (currently amended) The method as in Claim 1, wherein the non-verbal response includes the ~~retrieved~~ <u>match</u> information.

Claim 6. (original) The method as in Claim 1, wherein the non-verbal response includes a Uniform Resource Locator.

Claim 7. (original) The method as in Claim 1, wherein the non-verbal response includes a Handheld Device Markup Language link.

Claim 8. (withdrawn) A system comprising a server configurable to:

receive ~~spoken~~ input from a wireless communication device<u>, said input including purchase notification criteria which is not price-related, and which includes a location of a user of said device;</u>

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retrieve <u>purchase opportunity</u> information associated with said ~~spoken~~ input, <u>based at least in part on said purchase notification criteria;</u> and

deliver, to said wireless communication device, a ~~non-verbal~~ response to said ~~spoken~~ input, said ~~non-verbal~~ response based on said retrieved information.

Claim 9. (withdrawn) The system as in Claim 8, further including a Wireless Applications Protocol gateway, said server configurable to deliver said ~~non-verbal~~ response via said Wireless Applications Protocol gateway.

Claim 10. (withdrawn) The system as in Claim 8, further including a Short Messaging Service gateway, said server configurable to deliver said ~~non-verbal~~ response via said Short Messaging Service gateway.

Claim 11. (withdrawn) The system as in Claim 8, further including a Simple Mail Transport Protocol gateway, said server configurable to deliver said ~~non-verbal~~ response via said Simple Mail Transport Protocol gateway.

Claim 12. (withdrawn) The system as in Claim 8, wherein said ~~non-verbal~~ response includes said retrieved information.

Claim 13. (withdrawn) The system as in Claim 8, wherein said ~~non-verbal~~ response includes a Uniform Resource Locator.

Claim 14. (withdrawn) The system as in Claim 8, wherein said ~~non-verbal~~ response includes a Handheld Device Markup Language link.

Claim 15. (withdrawn) A method comprising:

obtaining, from a wireless communication device user, purchase notification criteria, <u>wherein said criteria includes non-price related information and includes at least scheduling information which provides a time condition upon which said user is to be notified;</u>

obtaining information associated with purchasing opportunities;

selecting purchasing opportunities based, at least in part, on the purchase notification criteria;

notifying the user of selected purchasing opportunities via a wireless communication device;

receiving ~~spoken~~ input from the wireless communication device in response to the notification; and

delivering, to the user's wireless communication device, a ~~non-verbal~~ response to the ~~spoken~~ input.

Claim 16. (withdrawn) The method as in Claim 15, wherein the step of delivering includes using a Wireless Markup Language to deliver the ~~non-verbal~~ response.

Claim 17. (withdrawn) The method as in Claim 15, wherein the step of delivering includes using a Short Messaging Service message to deliver the ~~non-verbal~~ response.

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Claim 18. (withdrawn) The method as in Claim 15, wherein the step of delivering includes using Simple Mail Transport Protocol to deliver the non-verbal response.

Claim 19. (withdrawn) The method as in Claim 15, wherein the non-verbal response includes information associated with the selected purchasing opportunities.

Claim 20. (withdrawn) The method as in Claim 15, wherein the non-verbal response includes a Uniform Resource Locator.

Claim 21. (withdrawn) The method as in Claim 15, wherein the non-verbal response includes a Handheld Device Markup Language link.

Claims 22-28. (canceled)

Claim 29. (withdrawn) A method comprising:
        obtaining, from a wireless communication device user, purchase notification criteria, said criteria including a first user condition associated with a notification format, said format being one of a WML, SMS or SMTP format;
        obtaining information associated with purchasing opportunities;
        selecting purchasing opportunities based, at least in part, on the purchase notification criteria;
        notifying the user of selected purchasing opportunities via a wireless communication device according to said conditional notification format selection;
        receiving non-verbal input from the wireless communication device in response to the notification; and
        delivering, to the user's wireless communication device, a verbal response to the spoken input.

Claim 30. (canceled)

Claim 31. (new)
        The method of claim 1 further including the step of receiving from said wireless communication device, condition information indicative of a first response format to be employed by said delivering step in the event a first condition is met, said condition information further being indicative of a second response format to be employed by said delivering step in the event a second condition is met, said first and second response format being different formats.

Claim 32. (new) A system comprising:
        means for receiving first spoken input from a wireless communication device in a first communication session, said input including purchase notification criteria indicating at least one condition upon which said wireless communication device is to receive a purchase opportunity notification, said condition being unrelated to price;
        means for determining a location of said wireless communication device using a location services function;
        means for retrieving currently available purchase opportunity information associated with the first spoken input, and selecting match information from said retrieved information, said

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match information based at least in part on said condition of said purchase notification criteria and said determined location;

means for delivering in a second communication session, to the wireless communication device, a non-verbal response to the first spoken input, the non-verbal response based on the selected match information; and

means for receiving second spoken input from said device for accessing a voice wallet, said voice wallet authorizing a purchase transaction upon said second spoken input being authenticated by said voice wallet.